Chapter 1

Examples	3 *	12	13*	14*@	17	18*	19*	24	25**	41**	42*	45	47	48*
	51*													
Ex-1.1	1(ii)	1(iii)	2**	5**	6	10*	12	14	Ex - 1.2	3*	4*	8	9*	10
Ex-1.3	3	4	7	9*	10	13*								
Ex-1.4	3*	6*	8	9(ii)	9(iii)	9(v)	9(vi)	11**						
Misc	1	3	5*	8*	11	15	16	17	19					
Total	50		*,** = 22				** = 5			@ -- read the remarks				

Chapter-2

Examples	2*	5*	7	10	11	12*	13							
Ex-2.1	1	4	5*	11										
Ex-2.2	4*	5	7*	8**	9	10*	13*	14*	16	18**	19			
Misc	1	3*	5*	8	9**	10**	11**	12*	17*					
Total	31			*,** = 18				** = 5						

Chapter-3

Examples	3	22	24*	26**	27*	28*								
Ex-3.1	5	10*												
Ex-3.2	3(ii)	7(ii)*	8*	13**	18**	21*								
Ex-3.3	11*													
Ex-3.4	2	12	15*	16*	17*									
Misc	1**	2**	3**	4*	5**	6	7	10	11*	12**	13	14	15	
Total	33		*,** = 18				** = 5							

Chapter-4

Examples	11	12	14*	15**	16**	18*	26	29	30**	31*	32**	33*	34**	
Ex-4.2	Complete exercise (16 Qs)													
Ex-4.3	3(i)	5*												
Ex-4.5	14	15	17*	18*										
Ex-4.6	15	16												
Misc	1*	2	3*	4**	5*	6	9	10	11	12	13	14	15*	16
	17	18	19											
Total	54		*,** = 33			** = 6								

Chapter-5

Examples	3*	9	10	14*	15	17	18	20*	27* table 5.4 pg no-169	30*	33**	36*	40	41*
	44*	45(i)	45(ii)	45(iii)**	47*	48*	theroem 3 page no-163*							
Ex-5.1	3 (c)	3(d)	7	8*	9*	17	19	22*	25	26*	31	32		
Ex-5.2	9*	10*												
Ex-5.3	12*	13	14	15										
Ex-5.4	2	4	6*	7*										
Ex-5.5	2	4**	5	6**	12*	18								
Ex-5.6	5	7**	8	10	11**									
Ex-5.7	12**	13	14	16**	17									
Ex-5.8	1*	3	4	5*										
Misc	4	6**	10*	13*	14*	15**	16*	17**	19	21	22*	23		
Total	80		*,** = 44				** = 11							

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Chapter-6

Examples	2*	4*	8	12*	13	18**	24	30	31	35**	37*	38*	40*	41**
	42*	43**	44**	45	46**	47	48**	51						
Ex-6.1	10**	11	14**	16										
Ex-6.2	5	7*	8**	9**	14	19								
Ex-6.3	8	13(i)	13(ii)*	15(i)	15(ii)	18**	20	23**						
Ex-6.4	1(ii)	1(v)	3	6										
Ex-6.5	3(iv)	3(vii)	3(viii)	5(ii)	5(iv)	15	18*	19*	20	21*	22	23**	24**	25**
	26**													
Misc	1(a)	2	3*	5**	6	7	8	9*	10	11	12**	13	15*	17*
	18*													
Total	74		* , ** = 36				** = 19							

Chapter-7

Examples	5(iii)	6(iii)*		7(i)	7(ii)	7(iii)	8(ii)	9(ii)	12	14*	15	18*	20	21
	22(i)	22(ii)	26*	30*	32	35**	36**	38*	39	40*	41**	42**	43**	44**
	derivation of ∫secxdx etc (Page-301)													
Ex-7.2	3*	7	10**	19**	29*	32	33							
Ex-7.3	3*		8	9	10	13*	14	16*	19*	21	22**			
Ex-7.4	5	10	12											
Ex-7.5	3	9*	10	12	15	16**	18*	20*	21					
Ex-7.6	2	7*	9	10	13*	17*	18	20	21					
Ex-7.7	3	5												
Ex-7.8**	2	4	5	6										
Ex-7.9	3	8	9	14	16									
Ex-7.10	9*													
Ex-7.11	2	4	5	7	8**	10	11	14	16**	19*				
Misc	Complete (44 Q*)													
Total	134			* , ** = 77				** = 11						

Chapter-8

Examples	2	4	5	6*	7*	9	10	11	12*	13	14**	15**		
Ex-8.1	3*	7	8	9*										
Ex-8.2	2	3	5											
Misc	1(ii)	4	5	9	11*	12	15**	16	17	19*				
Total	29		* , ** = 9				** = 3							

Chapter-9

Examples	6*	7**	8	12	13*	14**	15*	16	17	18	20	21	22*	24
	25*	26*	27	28**										
Ex-9.2	6	8												
Ex-9.3	3	4	8	9										
Ex-9.4	9	10	11	13	17	18	19**	20	21	22**				
Ex-9.5	1	4	7	9	10	11	13							
Ex-9.6	1	6	9	12*	10*									
Misc	2(i)	4	5	7*	10	11**	15*							
Total	53		* , ** = 16				** = 6							

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Chapter-10

Examples	8	9	17**	19*	20*	23*	26*	28**	29	30**				
Ex-10.2	2	3	7	10	14*	17								
Ex-10.3	4	6	8	10*	11*	13**	17							
Ex-10.4	3*	4	5	7*										
Misc	1	3**	6	9	10	11	12	13	14**					
Total	36		*, ** = 14			** = 6								

Chapter-11

Examples	3	4	5	6	8	14	15	16**	20	21	24	25	26**	27**
	29*	30**												
Ex-11.1	2	3	4*											
Ex-11.2	2	3	4	6	9	10(i)	11(i)	12	14	15				
Ex-11.3	1	3(a)	5(a)	6(a)	8	9*	10	11*	13	14(a)	14(b)			
Misc	2*	3*	4*	7	8	12	15	18*	19**	20*	21**			
Total	51		*, ** = 15				** = 6							

Chapter-12

Examples	1	3	4*	6**	8	9	10	11**						
Ex-12.1	3	4	9*	10										
Misc	5**	6	7**	8	9	10**								
Total	18		*, ** = 7				** = 5							

Chapter-13

Examples	2	4	5*	7*	8	13**	14*	15*	17	18**	20**	21**	22**	25
	26	28*	35**	36**	37									
Ex-13.1	9	14*	17											
Ex-13.2	7*	9*	12*	14										
Ex-13.3	1	3	5	6	10*	13								
Ex-13.4	3	5	7	8	10*	11	12							
Ex-13.5	4*	7	8*	10										
Misc	5**	6	8	11**	13*	14	15*	16**						
Total	51		*, ** = 25				** = 16							

Total	685			*, ** = 337			** = 101							

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